

US00D574213S

(12) **United States Design Patent**  
**Linares**

(10) **Patent No.:** **US D574,213 S**

(45) **Date of Patent:** **\*\* Aug. 5, 2008**

(54) **T HANDLE**

(75) **Inventor:** **Rodolfo A. Linares**, 6707 Duches Dr., Whittier, CA (US) 90606

(73) **Assignees:** **Rodolfo A. Linares**, Cerritos, CA (US); **OEM Designs, Inc.**

(\*\*) **Term:** **14 Years**

(21) **Appl. No.:** **29/268,442**

(22) **Filed:** **Nov. 7, 2006**

(51) **LOC (8) Cl.** ..... **08-06**

(52) **U.S. Cl.** ..... **D8/306; D8/300**

(58) **Field of Classification Search** ..... D8/300,  
D8/301, 302, 306, 307, 336, 337, 338, 350,  
D8/352; 292/336.3, 347, 356, DIG. 12, DIG. 30,  
292/DIG. 31; 16/402, 412, 445, 218; 70/208,  
70/211, 91, 28; D12/196

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,706,478	A *	11/1987	Swan et al.	70/28
D323,776	S *	2/1992	Hansen	D8/338
5,526,660	A *	6/1996	Bennett et al.	70/208
D442,844	S *	5/2001	Mirick	D8/301
6,454,321	B1	9/2002	Parikh	
D469,331	S *	1/2003	Hansen	D8/306
6,530,250	B1	3/2003	Linares	
6,532,778	B2	3/2003	Molzer	
6,651,467	B1	11/2003	Weinerman	

**OTHER PUBLICATIONS**

Allegis Corp.—315 Shawnee North Drive, Suite 550 Suwanee, Georgia 30024 Website: [http://www.allegiscorp.com/DisplayPartAction.do?partId=21592&groupId=679&groupElementId=1&displayTemplate=/jsp/displayDetailTemp\\_2.jsp&cat=Single-Point+Pawl+%26+Cam+Action+Latches](http://www.allegiscorp.com/DisplayPartAction.do?partId=21592&groupId=679&groupElementId=1&displayTemplate=/jsp/displayDetailTemp_2.jsp&cat=Single-Point+Pawl+%26+Cam+Action+Latches) Part No. 2-8400SS RH. SOUTHCO—210 N. Brinton Lake Road, Concordville, PA 19331-0116 Website: <http://www.southco.com/product/class.aspx?cid=7385> Heavy duty, T-Handle without cup.

\* cited by examiner

*Primary Examiner*—Paula A Greene

(57) **CLAIM**

The ornamental design for a T handle, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a T handle showing my new design;

FIG. 2 is a front elevation view thereof;

FIG. 3 is a rear elevation view thereof;

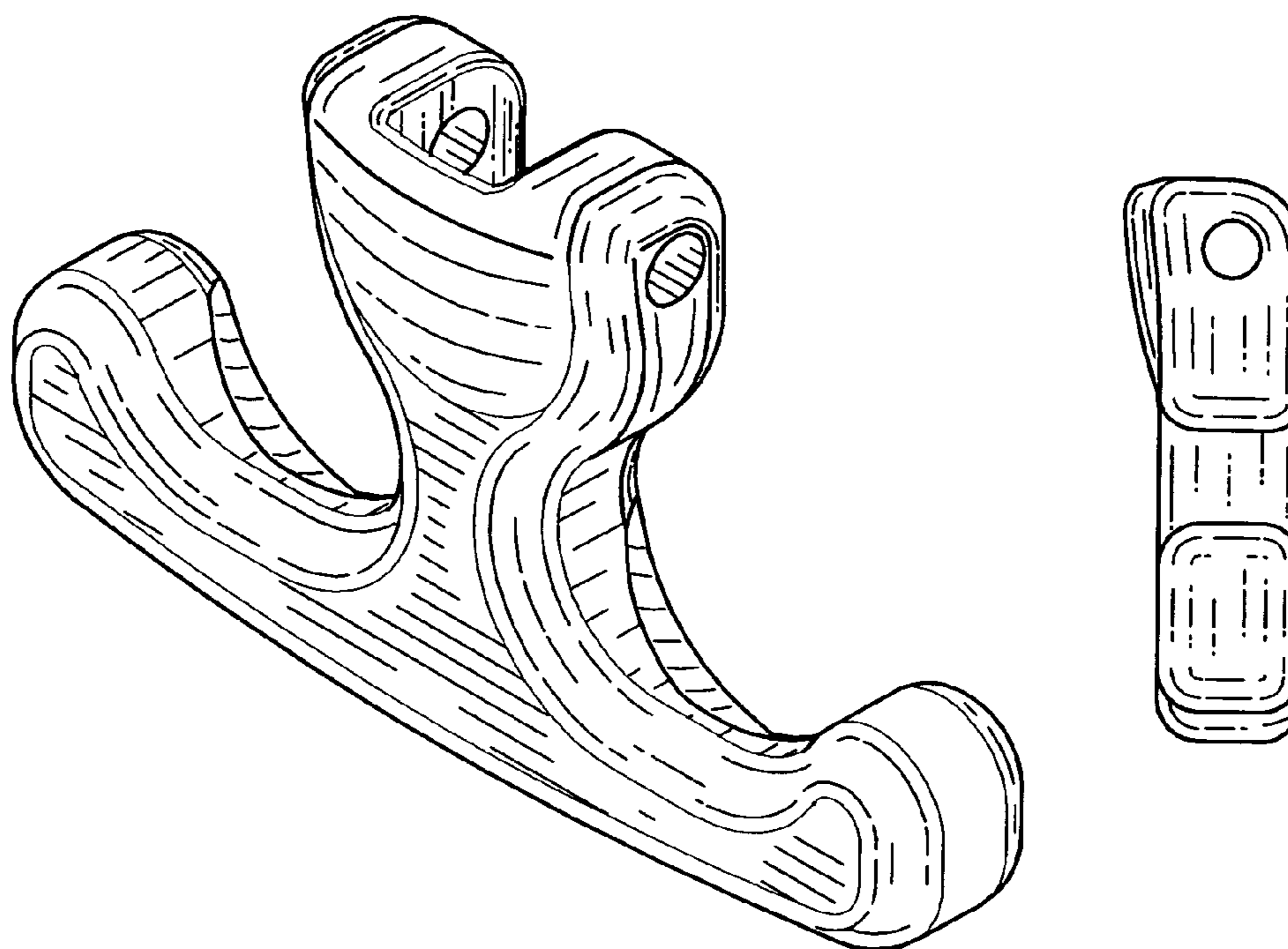
FIG. 4 is a right side elevational view thereof, the left side is a mirror image;

FIG. 5 is a top plan view thereof; and,

FIG. 6 is bottom plan view thereof.

My T handle is characterized by a tapering outward top face shown in FIG. 1, a curved bottom, and slopping handle grip shown in FIGS. 1, 3, and 5.

**1 Claim, 3 Drawing Sheets**



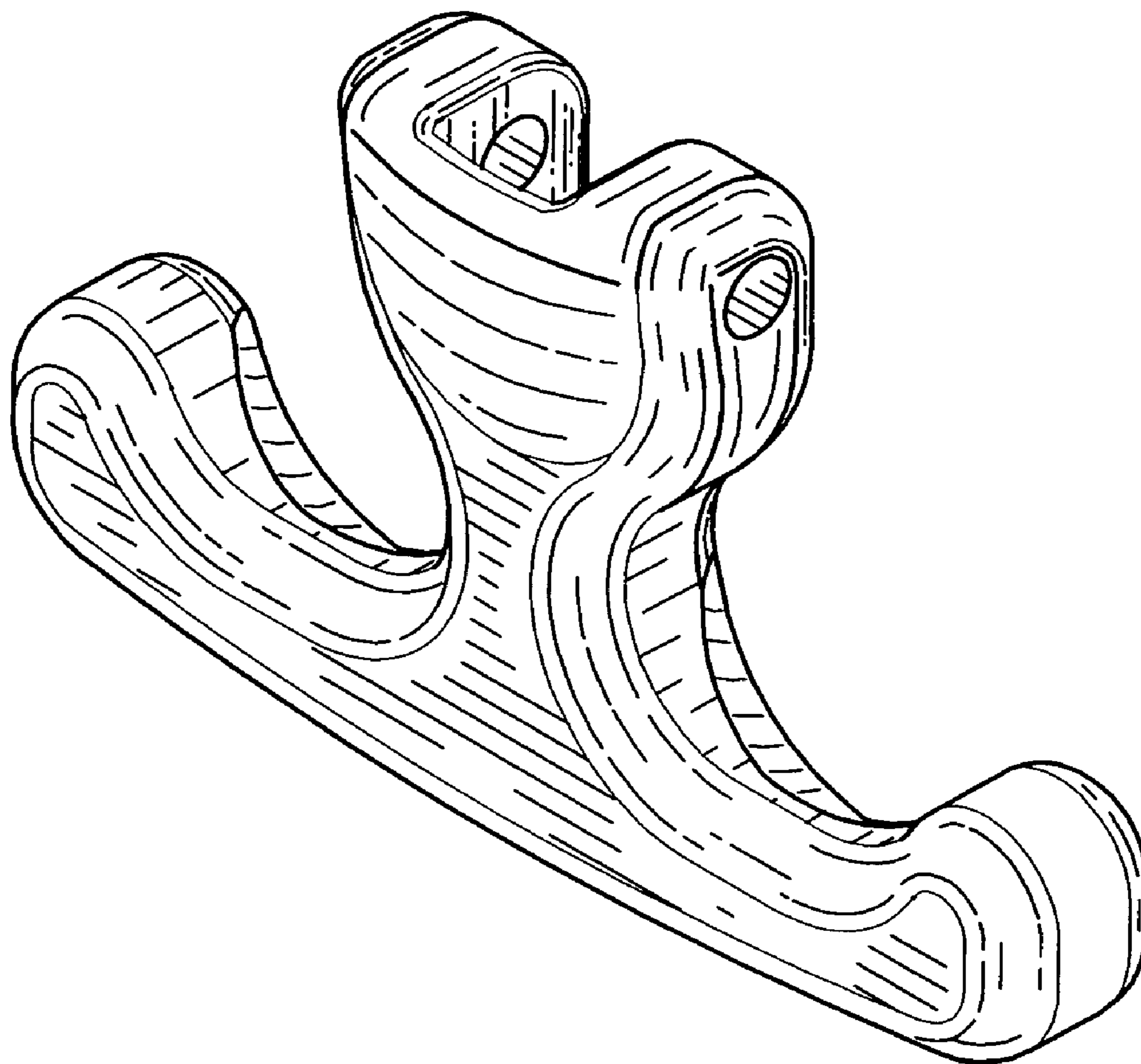


FIG. 1

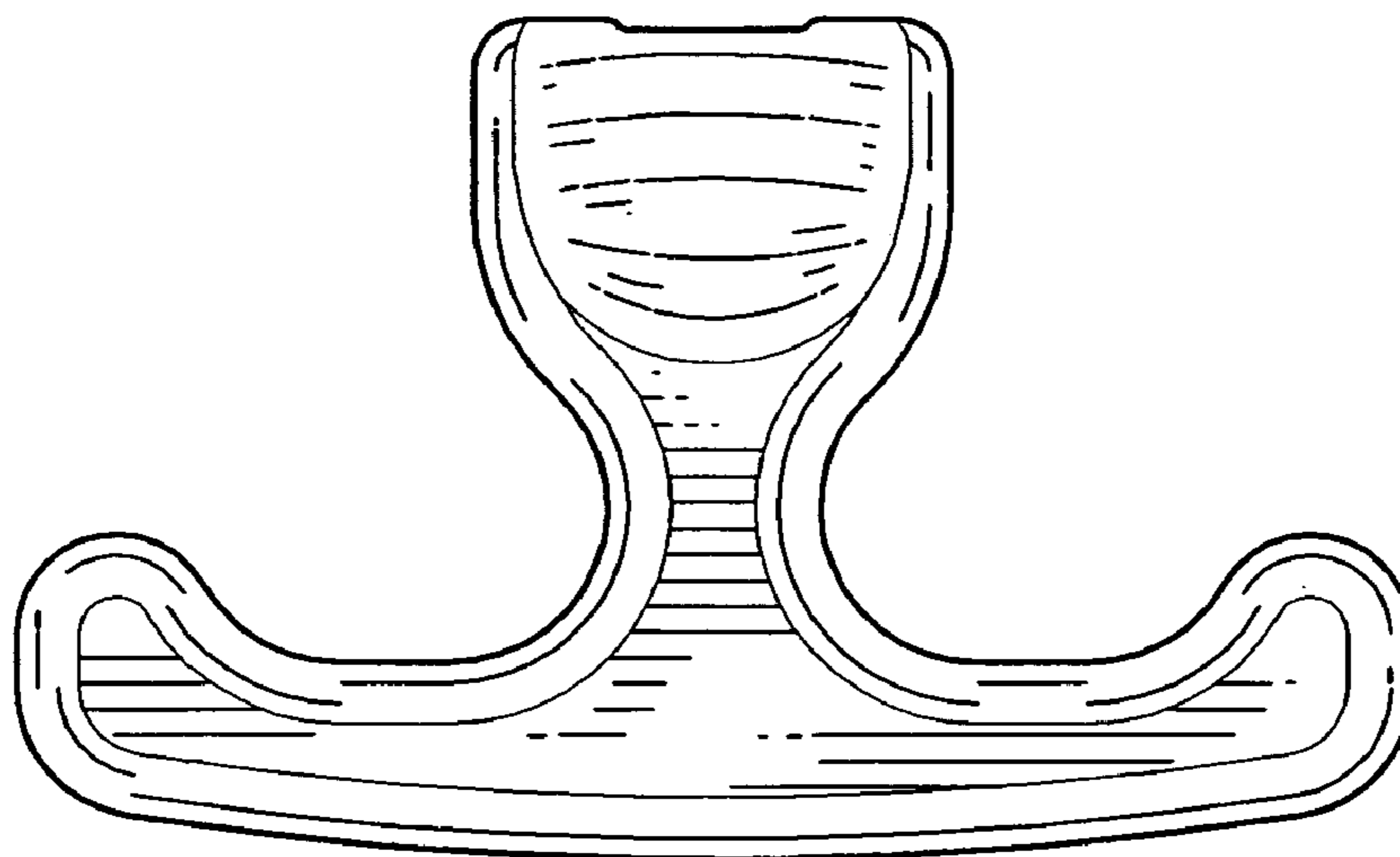


FIG. 2

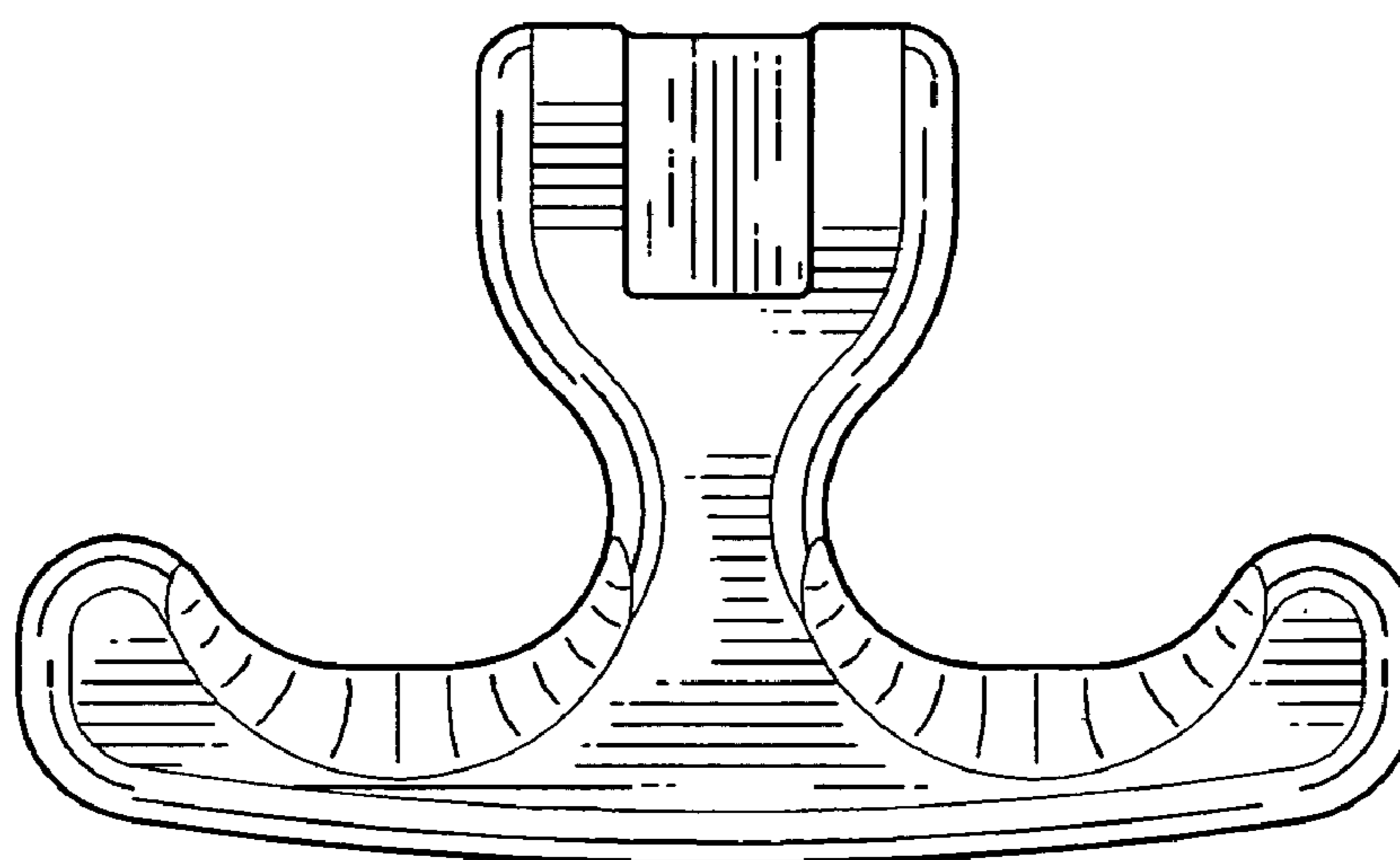


FIG. 3

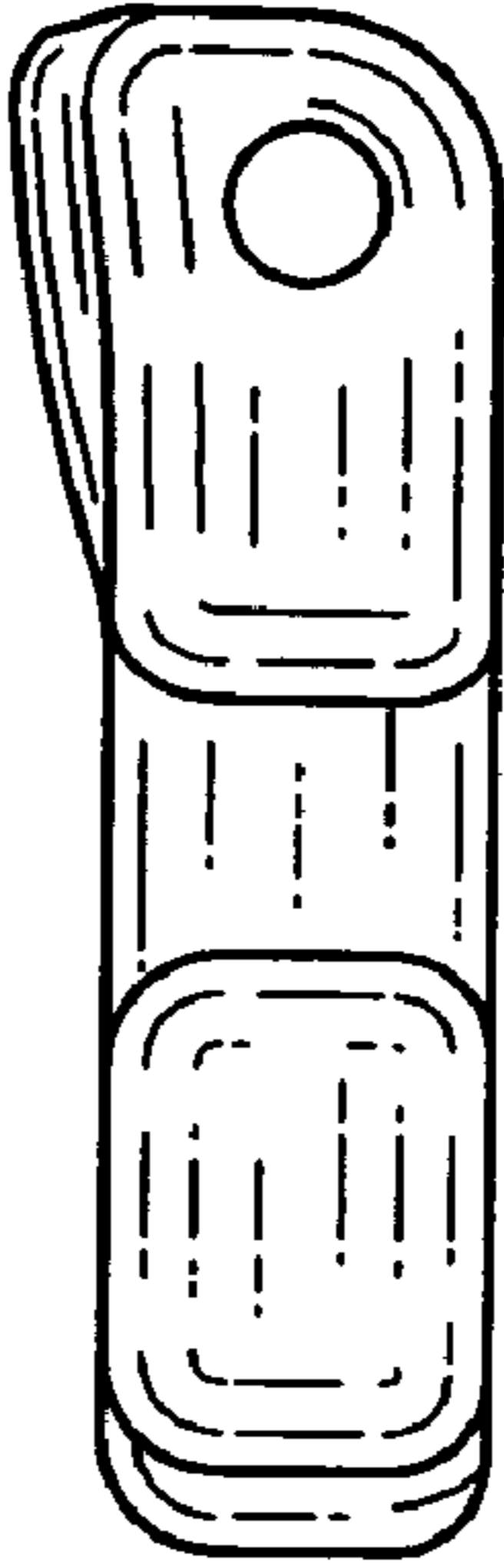


FIG. 4

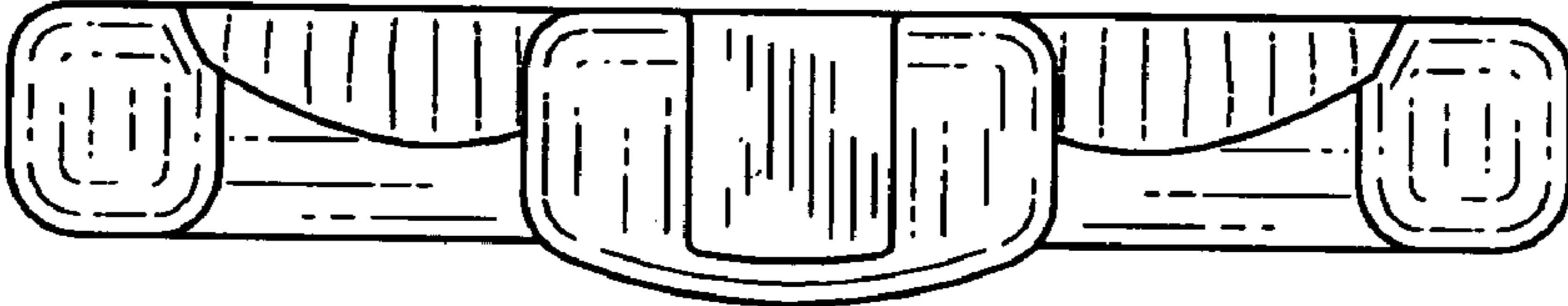


FIG. 5

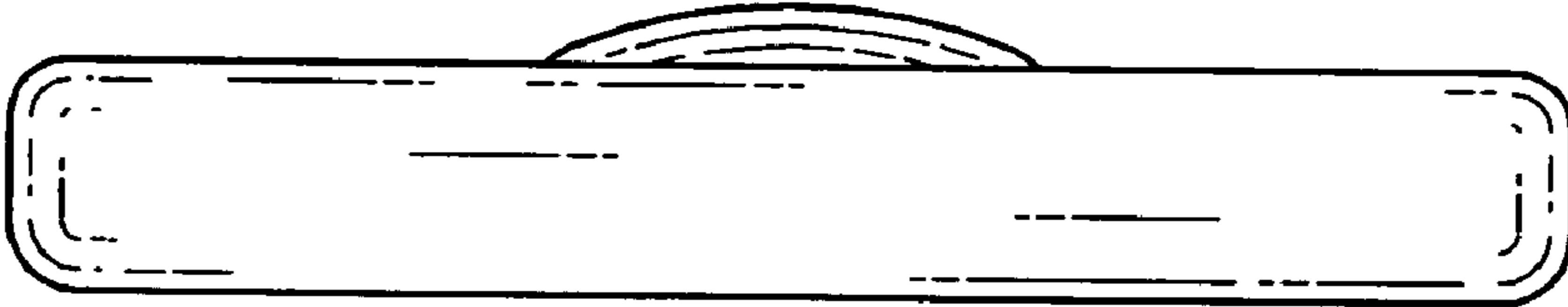


FIG. 6